were growing in a pasture not far from a brook in New Ashford. Two or three weeks later, in June, I was kidnapped and taken up the mountain by several members of the New England Botanical Club who arrived in Williamstown intent upon "doing" Greylock. Among other finds, made during this excursion, were Botrychium lanceolatum, Angstr. and B. matricariaefolium, Braun, both occurring in great numbers upon the lower slopes of the mountain in Williamstown.

August 27th as I was again collecting bryophytes on Mt. Greylock—this time along the "Notch" in North Adams, near the road to the "Bellows-pipe"—two interesting lycopods revealed themselves, namely: Lycopodium inundatum, L., rather uncommon in Massachusetts, and L. Selago, L., an alpine species for which Dodge in his Ferns and Allies of New England mentions only one Massachusetts station, Mt. Watatic. I noted but one small station for each. They were growing upon banks near cold streams, which drain the north-eastern face of the mountain. Singularly enough, the altitude was about two thousand feet, which is exceptionally high for the lowland L. inundatum and unusually low for the alpine L. Selago. Although Greylock rises to three thousand five hundred and five feet, I have never seen either of these Lycopodiums on other parts of the mountain.

On September 2nd, 1901, I found Equisetum variegatum, Schleicher, about the edge of a swamp in Williamstown. E. scirpoides, Michx. is rather frequent in the mountain woods of this vicinity.—

A. LE ROY Andrews, Williamstown, Massachusetts.

Euphorbia corollata At Concord, Massachusetts. — On August 5th, 1901, Mr. H. A. Purdie and I found a single plant of Euphorbia corollata L. in full bloom on my farm at Concord, Massachusetts. It was growing in a damp meadow on the edge of a belt of alders and gray birches which surrounded a small pond-hole. The meadow is bordered on one side by extensive oak and white pine woods, on the other by an apple orchard, just beyond which, at a distance of about two hundred yards from the meadow, stands an old farmhouse. There are no indications that a flower garden has ever existed on the intermediate ground, nor were we able to discover other plants of this Euphorbia anywhere in the neighborhood. — WILLIAM BREWSTER, Cambridge, Massachusetts.